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TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS 1 Web Page for STN Seminar Schedule - N. America  
NEWS 2 AUG 15 CAOLD to be discontinued on December 31, 2008  
NEWS 3 OCT 07 EPFULL enhanced with full implementation of EPC2000  
NEWS 4 OCT 07 Multiple databases enhanced for more flexible patent  
number searching  
NEWS 5 OCT 22 Current-awareness alert (SDI) setup and editing  
enhanced  
NEWS 6 OCT 22 WPIDS, WPINDEX, and WPIX enhanced with Canadian PCT  
Applications  
NEWS 7 OCT 24 CHEMLIST enhanced with intermediate list of  
pre-registered REACH substances  
NEWS 8 NOV 21 CAS patent coverage to include exemplified prophetic  
substances identified in English-, French-, German-,  
and Japanese-language basic patents from 2004-present  
NEWS 9 NOV 26 MARPAT enhanced with FSORT command  
NEWS 10 NOV 26 MEDLINE year-end processing temporarily halts  
availability of new fully-indexed citations  
NEWS 11 NOV 26 CHEMSAFE now available on STN Easy  
NEWS 12 NOV 26 Two new SET commands increase convenience of STN  
searching  
NEWS 13 DEC 01 ChemPort single article sales feature unavailable  
NEWS 14 DEC 12 GBFULL now offers single source for full-text  
coverage of complete UK patent families  
NEWS 15 DEC 17 Fifty-one pharmaceutical ingredients added to PS  
  
NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,  
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.  
  
NEWS HOURS STN Operating Hours Plus Help Desk Availability  
NEWS LOGIN Welcome Banner and News Items  
NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that  
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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 15:54:23 ON 22 DEC 2008

=> index bioscience

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 15:54:37 ON 22 DEC 2008

68 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view  
search error messages that display as 0\* with SET DETAIL OFF.

=> s Bacillus amyloliquefaciens and powder?(p)mildew

- 0\* FILE ADISNEWS
- 0\* FILE ANTE
- 0\* FILE AQUALINE
- 0\* FILE BIOENG
- 2 FILE BIOSIS
- 1\* FILE BIOTECHABS
- 1\* FILE BIOTECHDS
- 0\* FILE BIOTECHNO
- 2 FILE CABA
- 1 FILE CAPLUS
- 0\* FILE CEABA-VTB
- 0\* FILE CIN
- 2 FILE CROPU
- 1 FILE DGENE
- 0\* FILE ESBIOBASE
- 0\* FILE FOMAD
- 0\* FILE FOREGE
- 0\* FILE FROSTI
- 0\* FILE FSTA
- 1 FILE IFIPAT

40 FILES SEARCHED...

- 0\* FILE KOSMET
- 0\* FILE NTIS
- 0\* FILE NUTRACEUT
- 0\* FILE PASCAL
- 0\* FILE PHARMAML
- 1 FILE SCISEARCH
- 1 FILE USGENE
- 3 FILE USPATFULL
- 0\* FILE WATER
- 1 FILE WPIDS
- 1 FILE WPINDEX

13 FILES HAVE ONE OR MORE ANSWERS, 68 FILES SEARCHED IN STNINDEX

L1 QUE BACILLUS AMYLOLIQUEFACIENS AND POWDER?(P) MILDEW

=> file biosis biotechabs biotechds caba caplus cropu dgene ifipat scisearch usgene uspatfull

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
1.95	2.16

FULL ESTIMATED COST

FILE 'BIOSIS' ENTERED AT 15:56:42 ON 22 DEC 2008

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FILE 'BIOTECHABS' ACCESS NOT AUTHORIZED

FILE 'BIOTECHDS' ENTERED AT 15:56:42 ON 22 DEC 2008  
COPYRIGHT (C) 2008 THOMSON REUTERS

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COPYRIGHT (C) 2008 THOMSON REUTERS

FILE 'DGENE' ENTERED AT 15:56:42 ON 22 DEC 2008  
COPYRIGHT (C) 2008 THOMSON REUTERS

FILE 'IFIPAT' ENTERED AT 15:56:42 ON 22 DEC 2008  
COPYRIGHT (C) 2008 IFI CLAIMS(R) Patent Services (IFI)

FILE 'SCISEARCH' ENTERED AT 15:56:42 ON 22 DEC 2008  
Copyright (c) 2008 The Thomson Corporation

FILE 'USGENE' ENTERED AT 15:56:42 ON 22 DEC 2008  
COPYRIGHT (C) 2008 SEQUENCEBASE CORP

FILE 'USPATFULL' ENTERED AT 15:56:42 ON 22 DEC 2008  
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

=> s l1  
PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH  
FIELD CODE - 'AND' OPERATOR ASSUMED 'POWDER?(P) MILDEW'  
L2                    15 L1

=> rem dup l2  
DUP IS NOT VALID HERE  
The DELETE command is used to remove various items stored by the  
system.

To delete a saved query, saved answer set, saved L-number list, SDI  
request, batch request, mailing list, or user-defined cluster, format,  
or search field, enter the name. The name may include ? for left,  
right, or simultaneous left and right truncation.

Examples:

DELETE BIO?/Q	- delete query names starting with BIO
DELETE ?DRUG/A	- delete answer set names ending with DRUG
DELETE ?ELEC?/L	- delete L-number lists containing ELEC
DELETE ANTICOAG/S	- delete SDI request
DELETE ENZYME/B	- delete batch request
DELETE .MYCLUSTER	- delete user-defined cluster
DELETE .MYFORMAT	- delete user-defined display format
DELETE .MYFIELD	- delete user-defined search field
DELETE NAMELIST MYLIST	- delete mailing list

To delete an ordered document or an offline print, enter its  
number.

Examples:

```
DELETE P123001C      - delete print request
DELETE D134002C      - delete document order request
```

To delete an individual L-number or range of L-numbers, enter the L-number or L-number range. You may also enter DELETE LAST followed by a number, n, to delete the last n L-numbers. RENUMBER or NORENUMBER may also be explicitly specified to override the value of SET RENUMBER.

Examples:

```
DELETE L21           - delete a single L-number
DELETE L3-L6         - delete a range of L-numbers
DELETE LAST 4        - delete the last 4 L-numbers
DELETE L33-          - delete L33 and any higher L-number
DELETE -L55          - delete L55 and any lower L-number
DELETE L2-L6 RENUMBER - delete a range of L-numbers and
                      renumber remaining L-numbers
DELETE RENUMBER       - renumber L-numbers after deletion of
                      intermediate L-numbers
```

Entire sets of saved items, SDI requests, batch requests, user-defined items, or E-numbers can be deleted.

Examples:

```
DELETE SAVED/Q - delete all saved queries
DELETE SAVED/A - delete all saved answer sets
DELETE SAVED/L - delete all saved L-number lists
DELETE SAVED   - delete all saved queries, answer sets,
                  and L-number lists
DELETE SAVED/S - delete all SDI requests
DELETE SAVED/B - delete all batch requests
DELETE CLUSTER - delete all user-defined clusters
DELETE FORMAT  - delete all user-defined display formats
DELETE FIELD   - delete all user-defined search fields
DELETE SELECT  - delete all E-numbers
DELETE HISTORY - delete all L-numbers and restart the
                  session at L1
```

To delete an entire multifile SDI request, enter DELETE and the name of the request. To delete a component from the multifile SDI, enter DELETE and the name of the component.

=> dup rem l2

```
DUPLICATE IS NOT AVAILABLE IN 'DGENE, USGENE'.
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE
PROCESSING COMPLETED FOR L2
L3          11 DUP REM L2 (4 DUPLICATES REMOVED)
```

=> d l3 1-11

```
L3  ANSWER 1 OF 11  IFIPAT  COPYRIGHT 2008 IFI on STN DUPLICATE 1
AN   11762004  IFIPAT;IFIUDB;IFICDB
TI   NOVEL BACILLUS AMYLOLIQUEFACIENS KTGB0202 AND CONTROL
      METHOD OF PLANT PATHOGENIC FUNGI USING THAT; GRAMPOSITIVE BACTERIAL
      FUNGICIDES FOR PROTECTING CROPS AGAINST POWDERY MILDEW
      AND TOBACCO MOSAIC VIRAL INFECTIONS; BIOLOGICAL PEST CONTROL
IN   Kim Kab-Sig (KR); Yeo Woon-Hyung (KR)
PA   Unassigned Or Assigned To Individual (68000)
PPA  Kt & G Co Ltd KR (Probable)
```

PI US 20080102062 A1 20080501  
 AI US 2004-583076 20041207  
 WO 2004-KR3203 20041207  
 20060615 PCT 371 date  
 20060615 PCT 102(e) date  
 PRAI KR 2003-92300 20031217  
 FI US 20080102062 20080501  
 DT Utility; Patent Application - First Publication  
 FS CHEMICAL  
 APPLICATION  
 ED Entered STN: 2 May 2008  
 Last Updated on STN: 14 Aug 2008  
 CLMN 6  
 GI 2 Figure(s).  
 FIG. 1 is an electron microscopic photograph showing the inventive  
 KTGB0202 bacteria.  
 FIG. 2 shows the 1H-NMR spectrum for the antifungal substance  
 KTGB0202-AF01 obtained by extraction and purification from the inventive  
 KTGB0202 bacteria.

L3 ANSWER 2 OF 11 BIOSIS COPYRIGHT (c) 2008 The Thomson Corporation on STN  
 AN 2008:482373 BIOSIS  
 DN PREV200800482372  
 TI Annual Spring Meeting of the Korean-Society-of-Plant-Pathology, Jinju,  
 SOUTH KOREA.  
 AU Anonymous  
 SO Plant Pathology Journal, (JUN 2008) Vol. 24, No. 2, pp. 211-243.  
 Meeting Info.: Annual Spring Meeting of the  
 Korean-Society-of-Plant-Pathology. Jinju, SOUTH KOREA. 20070425,. Korean  
 Soc Plant Pathol.  
 ISSN: 1598-2254.  
 DT Conference; (Meeting)  
 Conference; (Meeting Summary)  
 LA English  
 ED Entered STN: 3 Sep 2008  
 Last Updated on STN: 3 Sep 2008

L3 ANSWER 3 OF 11 CABA COPYRIGHT 2008 CABI on STN  
 AN 2008:45925 CABA  
 DN 20083034494  
 TI Identification of microorganisms for biological control of powdery  
 mildew in Cornus florida  
 AU Mmbaga, M. T.; Sauve, R. J.; Mrema, F. A.  
 CS Institute of Agricultural and Environmental Research, Tennessee State  
 University, Otis Floyd Research Center, 472 Cadillac Lane, McMinnville, TN  
 37110, USA. rsauve@tnstate.edu  
 SO Biological Control, (2008) Vol. 44, No. 1, pp. 67-72. 30 ref.  
 Publisher: Elsevier. Amsterdam  
 ISSN: 1049-9644  
 URL: <http://www.sciencedirect.com/science/journal/10499644>  
 DOI: 10.1016/j.biocontrol.2007.10.018  
 CY Netherlands Antilles  
 DT Journal  
 LA English  
 ED Entered STN: 7 Feb 2008  
 Last Updated on STN: 7 Feb 2008

L3 ANSWER 4 OF 11 BIOTECHDS COPYRIGHT 2008 THOMSON REUTERS on STN DUPLICATE  
 2  
 AN 2005-21166 BIOTECHDS  
 TI Novel Bacillus amyloliquefaciens KTGB0202 having  
 antifungal activity against plant pathogenic fungi and inhibitory effect

against plant virus infection, useful for controlling plant pathogens  
such as powdery mildew;  
for use in crop improvement

AU KIM K; YEO W  
PA KT and G CO LTD  
PI WO 2005059112 30 Jun 2005  
AI WO 2004-KR3203 7 Dec 2004  
PRAI KR 2003-92300 17 Dec 2003; KR 2003-92300 17 Dec 2003  
DT Patent  
LA English  
OS WPI: 2005-497548 [50]

L3 ANSWER 5 OF 11 USPATFULL on STN  
AN 2004:224617 USPATFULL  
TI Plant nutrition formulated by recovery filtrate from plant fiber biopulp  
and method thereof  
IN Huang, Jenn-Wen, Taiping City, TAIWAN, PROVINCE OF CHINA  
Peng, Yu-Hsiang, Taipei, TAIWAN, PROVINCE OF CHINA  
PA Yuen Foong Yu Paper MFG Co. Ltd., Taipei, TAIWAN, PROVINCE OF CHINA  
(non-U.S. corporation)  
PI US 20040172997 A1 20040909  
AI US 2004-783912 A1 20040220 (10)  
PRAI TW 2003-92104869 20030306  
DT Utility  
FS APPLICATION  
LN.CNT 474  
INCL INCLM: 071/023.000  
NCL NCLM: 071/023.000  
IC [7]  
ICM C05F011-00  
IPCI C05F0011-00 [ICM,7]  
IPCR A01G0007-00 [I,C\*]; A01G0007-00 [I,A]; C05F0005-00 [I,C\*];  
C05F0005-00 [I,A]; C05F0007-00 [I,C\*]; C05F0007-00 [I,A];  
C05F0011-00 [I,C\*]; C05F0011-00 [I,A]; C05G0001-00 [I,C\*];  
C05G0001-00 [I,A]; C05G0003-00 [I,C\*]; C05G0003-00 [I,A];  
C05G0005-00 [I,C\*]; C05G0005-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 6 OF 11 BIOSIS COPYRIGHT (c) 2008 The Thomson Corporation on STN  
DUPLICATE 3  
AN 2003:203920 BIOSIS  
DN PREV200300203920  
TI Induction of growth promotion and resistance against downy mildew on pearl  
millet (Pennisetum glaucum) by rhizobacteria.  
AU Raj, S. Niranjan; Chaluvaraju, G.; Amruthesh, K. N.; Shetty, H. S.; Reddy,  
M. S. [Reprint Author]; Kloepper, Joseph W.  
CS Department of Entomology and Plant Pathology, Alabama Agricultural  
Experiment Station, Auburn University, Auburn, AL, 36849, USA  
mreddy@acesag.auburn.edu  
SO Plant Disease, (April 2003) Vol. 87, No. 4, pp. 380-384. print.  
CODEN: PLDIDE. ISSN: 0191-2917.  
DT Article  
LA English  
ED Entered STN: 23 Apr 2003  
Last Updated on STN: 23 Apr 2003

L3 ANSWER 7 OF 11 CROPU COPYRIGHT 2008 THOMSON REUTERS on STN  
AN 2003-86370 CROPU F  
TI Improved disease control and yields with combinations of biocontrol and  
resistance inducing fertilizers applied to vegetable crops.  
AU Backman P A; Dorman C  
CS Univ.Pennsylvania-State

LO University Park, Pa., USA  
 SO Phytopathology (93, No. 6, Suppl., S6, 2003)  
 CODEN: PHYTAJ  
 DT Conference  
 LA English  
 FA AB; LA; CT

L3 ANSWER 8 OF 11 SCISEARCH COPYRIGHT (c) 2008 The Thomson Corporation on  
 STN  
 AN 2001:626844 SCISEARCH  
 GA The Genuine Article (R) Number: 457JP  
 TI Isolation, identification and evaluation of bacterial antagonists against  
 Botrytis elliptica on lily  
 AU Wu W S (Reprint)  
 CS Natl Taiwan Univ, Dept Plant Pathol, Taipei 10764, Taiwan (Reprint)  
 AU Chiou A L  
 CYA Taiwan  
 SO JOURNAL OF PHYTOPATHOLOGY-PHYTOPATHOLOGISCHE ZEITSCHRIFT, (JUN 2001) Vol.  
 149, No. 6, pp. 319-324.  
 ISSN: 0931-1785.  
 PB BLACKWELL WISSENSCHAFTS-VERLAG GMBH, KURFURSTENDAMM 57, D-10707 BERLIN,  
 GERMANY.  
 DT Article; Journal  
 LA English  
 REC Reference Count: 39  
 ED Entered STN: 17 Aug 2001  
 Last Updated on STN: 17 Aug 2001  
 \*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS\*

L3 ANSWER 9 OF 11 USPATFULL on STN  
 AN 1998:51469 USPATFULL  
 TI Pathogen-resistant transgenic plants  
 IN Conkling, Mark A., Fuquay-Varina, NC, United States  
 Opperman, Charles H., Raleigh, NC, United States  
 Taylor, Christopher G., Raleigh, NC, United States  
 PA North Carolina State University, Raleigh, NC, United States (U.S.  
 corporation)  
 PI US 5750386 19980512  
 AI US 1995-558865 19951115 (8)  
 RLI Continuation of Ser. No. US 1994-236678, filed on 2 May 1994, now  
 abandoned which is a continuation of Ser. No. US 1991-770082, filed on 4  
 Oct 1991, now abandoned  
 DT Utility  
 FS Granted  
 LN.CNT 1390  
 INCL INCLM: 435/172.300  
 INCLS: 800/205.000; 800/DIG.009; 800/DIG.023; 800/DIG.026; 800/DIG.027;  
 800/DIG.042; 800/DIG.043; 800/DIG.054; 435/172.100; 435/320.100;  
 536/024.100; 047/058.000  
 NCL NCLM: 800/279.000  
 NCLS: 047/058.100R; 435/320.100; 536/024.100; 800/288.000; 800/301.000  
 IC [6]  
 ICM C12N015-00  
 ICS C12N015-63; C12N015-82; A01H005-00  
 IPCI C12N0015-00 [ICM,6]; C12N0015-63 [ICS,6]; C12N0015-82 [ICS,6];  
 A01H0005-00 [ICS,6]  
 IPCR A01H0001-00 [I,C\*]; A01H0001-00 [I,A]; C07K0014-415 [I,C\*];  
 C07K0014-415 [I,A]; C12N0015-82 [I,C\*]; C12N0015-82 [I,A]  
 EXF 800/205; 800/DIG.23; 800/26; 800/27; 800/42; 800/54; 800/DIG.9;  
 800/DIG.43; 800/DIG.52; 435/172.3; 435/320.1; 435/172.1; 536/24.1;  
 536/23.6; 935/6; 935/35; 935/36; 935/43; 047/58; 514/44  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3 ANSWER 10 OF 11 DGENE COPYRIGHT 2008 THOMSON REUTERS on STN  
 AN AEA79493 DNA DGENE  
 TI Novel Bacillus amyloliquefaciens KTGB0202 having  
 antifungal activity against plant pathogenic fungi and inhibitory effect  
 against plant virus infection, useful for controlling plant pathogens  
 such as powdery mildew.  
 IN Kim K; Yeo W  
 PA (KTGK-N) KT & G CO LTD.  
 PI WO 2005059112 A1 20050630 28  
 AI WO 2004-KR3203 20041207  
 PRAI KR 2003-92300 20031217  
 DT Patent  
 LA English  
 OS 2005-497548 [50]  
 DESC B. amyloliquefaciens KTGB0202 DNA.

L3 ANSWER 11 OF 11 USGENE COPYRIGHT 2008 SEQUENCEBASE CORP on STN  
 AN 20080102062.1 DNA USGENE  
 TI Novel Bacillus Amyloliquefaciens Ktgb0202 and Control  
 Method of Plant Pathogenic Fungi Using That (PublishedApplication)  
 IN Kim Kab-Sig (Daejeon, KR); Yeo Woon-Hyung (Daejeon, KR)  
 PA NO ASSIGNEE AT PUBLICATION  
 PI US 20080102062 A1 20080501  
 AI US 2004-583076 20041207  
 RLI WO 2004-KR3203 20041207  
 DT Patent

=> d hist

(FILE 'HOME' ENTERED AT 15:54:23 ON 22 DEC 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,  
 AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,  
 CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,  
 DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 15:54:37 ON 22 DEC 2008  
 SEA BACILLUS AMYLOLIQUEFACIENS AND POWDER?(P)MILDEW

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 0\* FILE ADISNEWS  
 0\* FILE ANTE  
 0\* FILE AQUALINE  
 0\* FILE BIOENG  
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 1\* FILE BIOTECHABS  
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 0\* FILE FSTA  
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 0\* FILE KOSMET  
 0\* FILE NTIS  
 0\* FILE NUTRACEUT



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0* FILE PASCAL
0* FILE PHARMAML
1 FILE SCISEARCH
1 FILE USGENE
3 FILE USPATFULL
0* FILE WATER
1 FILE WPIDS
1 FILE WPINDEX
L1 QUE BACILLUS AMYLOLIQUEFACIENS AND POWDER?(P) MILDEW
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FILE 'BIOSIS, BIOTECHDS, CABA, CAPLUS, CROPU, DGENE, IFIPAT, SCISEARCH,
USGENE, USPATFULL' ENTERED AT 15:56:42 ON 22 DEC 2008
L2 15 S L1
L3 11 DUP REM L2 (4 DUPLICATES REMOVED)
```

=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	57.72	59.88

STN INTERNATIONAL LOGOFF AT 16:05:03 ON 22 DEC 2008